TACENS RADIX II 420

12dB

13.5CM INAUDIBLE FAN

ATX 2.2

DUAL +12V RAILS

HIGH EFFICIENCY

- STABLE AND POWERFUL 420W CONTINUOUS OUTPUT
- INAUDIBLE THERMALLY-CONTROLLED 13.5 FAN (12DB) WITH ANTIVIBRATION PADS
- TWO INDEPENDENT & DEDICATED +12V RAILS(12V1,12V2) PROVIDES SUPERIOR PERFORMANCE AND STABILITY
- SUPPORTS DUAL CORE CPU / QUAD CORE CPU
- ENERGY-SAVING DESIGN WITH HIGH EFFICIENCY
- POWER FACTOR CORRECTION FOR STABILIZING AND ENHANCING OUTPUT VOLTAGE VALUES
- HONEYCOMB STRUCTURE OF THE CASE ASSURES OPTIMAL THERMAL DRAINAGE
- ALL PROTECTIONS INCLUDED: OVER CURRENT, OVER VOLTAGE, UNDER VOLTAGE, OVER TEMPERATURE, OVER POWER, AND SHORT-CIRCUIT PROTECTION.
- MANUFACTURED ACCORDING TO THE ATX12V STANDARD, VERSION 2.2
- LOW RIPPLE AND NOISE
- 100% HI-POT TESTED

CONNECTOR:
4X HDD 4PIN, 2X FDD 4PIN,
2X SATA, 20-24 PIN, ATX
4PIN

AC INPUT	100-120Vac / 200-240 Vac 10 / 6A 60 / 50Hz					
DC OUTPUT	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
MAX OUTPUT CURRENT	28A	28A	15A	15A	0.5A	2A
MAX COMBINED WATTAGE	+3.3V+5V: 150W / +3.3V +5V +12V1 +12V2 -12V +5VSB: 420W					

WWW.TACENS.COM **DESIGNED IN EUROPE**

RoHS 2002/95/EG